

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2668	709/238-240.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/25 21:52
L2	11	1 and leas\$5 near3 constrain\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/25 21:53
L3	3	2 and (amount or percent\$5 or portion or spare or unused or utilized or ???utiliz\$7) near5 (desired or requir\$5 or need\$5 or servic\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/25 21:54
L4	4	2 and (amount or percent\$5 or portion or spare or unused or utilized or ???utiliz\$7) near5 (desired or requir\$5 or need\$5 or servic\$5 resource or bandwidth traffic)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/25 21:55
L5	96	1 and (identif\$6 or determin\$% or measur\$6 or calculat\$5) near5 (amount or percent\$5 or portion or spare or unused or optim\$6 desired or requir\$5 or need\$5) near3 (resource or bandwidth servic\$5 or traffic)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/25 21:58
L6	36	5 and (load adj1 balanc\$6 or distribut\$6 or mov\$5 or forward\$5 or redirect\$6 or transfer\$6) near5 (virtual or agent or HA or router)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/25 21:59
L7	30	5 and (load adj1 balanc\$6 or distribut\$6 or mov\$5 or forward\$5 or redirect\$6 or transfer\$6) near5 (virtual or HA or router)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/25 22:00
L8	24	7 and (resource or bandwidth or traffic or rout\$3 or servic\$5 or workload\$5 or load\$5 or bandwidth or percent\$6 or portion availab\$6 exsit\$5 predeterm\$6) near5 (exceed\$5 or greater or thresh\$6 or predetermin\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/25 22:02
S1	2732	(availab\$5 or exist\$5 ) near5 (resource or bandwidth) near5 (execut\$5 or perfom\$5 or implement\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/08 15:31
S2	397	S1 same (amount or percent\$5 or portion or spare or unused)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/05 16:39

S3	5624	(availab\$5 or exist\$5 ) near5 (resource or bandwidth or traffic) near5 (execut\$5 or perform\$5 or implement\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/24 16:25
S4	851	S3 same (amount or percent\$5 or portion or spare or unused)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/06 17:49
S5	446	S4 and (identif\$8 or determin\$6) near4 (availab\$5 or exist\$5 or resource or bandwidth or traffic\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/05 16:41
S6	478	S4 and (identif\$8 or determin\$6 or measur\$6) near4 (availab\$5 or exist\$5 or resource or bandwidth or traffic\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/05 16:42
S7	0	S6 and (mov\$5 or loadbalanc\$5 or distribut\$5) near4 (servic\$5 or task\$5 or execut\$5 or perform\$6) near5 ( virtual or machine or router or device) near3 (second or another)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/05 16:57
S8	41	S6 and (mov\$5 or loadbalanc\$5 or distribut\$5) near4 (servic\$5 or task\$5 or execut\$5 or perform\$6) near5 ( virtual or machine or router or device)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/05 16:54
S9	25	S6 and (mov\$5 or loadbalanc\$5 or distribut\$5 or load?balanc\$5 or route or alternat\$5) near4 (servic\$5 or task\$5 or execut\$5 or perform\$6 or traffic\$3) near5 ( router or destination or device)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/06 18:16
S10	54	S6 and (mov\$5 or loadbalanc\$5 or distribut\$5 or load?balanc\$5 or route or alternat\$5 or send\$5) near4 (servic\$5 or task\$5 or execut\$5 or perform\$6 or traffic\$3) near5 ( router or destination or device)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/05 16:57
S11	13	S10 and ( virtual or machine or router or device) near3 (second or another or alternat\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/05 16:59
S12	29	(availab\$5 or exist\$5 ) near5 (resource or bandwidth or traffic or rout\$3 or servic\$5) near5 (execut\$5 or perform\$5 or implement\$6 or process\$5) same ((mobile adj1 (agent or object or IP)) or foreign adj1 agent or care near2 address)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/06 18:10

S13	19765	(availab\$5 or exist\$5 ) near5 (resource or bandwidth or traffic or rout\$3 or servic\$5) near5 (execut\$5 or perform\$5 or implement\$6 or process\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/09 16:33
S14	507	S13 same (amount or percent\$5 or portion or spare or unused) near5 (desired or requir\$5 or need\$5 or servic\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/09 16:32
S15	24	S14 and (best or optim\$5) near5 (route or path)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/06 17:52
S16	26	S14 and (best or optim\$5) near5 (route or path or link)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/06 17:52
S17	26	S14 and (best or optim\$5) near5 (route or path or link or router)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/06 17:53
S18	53	S14 and (best or optim\$5 ) near5 (rout\$5 or path or link)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/09 16:40
S19	27	S18 and (identif\$8 or determin\$6 or locat\$6 or find\$3) near4 (availab\$5 or exist\$5 or resource or bandwidth or servic\$5) near5 (execut\$5 or perfom\$5 or implement\$6 or process\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/09 16:36
S20	12	S19 and ((mobile adj1 (agent or object or IP)) or foreign adj1 agent or care near2 address)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/09 16:37
S21	15	S19 not S20	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/06 18:16
S22	14	S21 and (mov\$5 or loadbalanc\$5 or distribut\$5 or load?balanc\$5 or route or alternat\$5 or forward\$5) near4 (servic\$5 or task\$5 or execut\$5 or perform\$6 or traffic\$3 or process\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/08 17:26
S23	2	("6052718").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/05/08 15:31

S24	0	S23 and (amount or percent\$5 or portion or spare or unused) near5 (desired or requir\$5 or need\$5 or servic\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/08 15:33
S25	0	S23 and (amount or percent\$5 or portion or spare or unused or optim\$6) near5 (desired or requir\$5 or need\$5 or servic\$5 or traffic6)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/08 15:33
S26	1	S23 and (amount or percent\$5 or portion or spare or unused or optim\$6 or current) near5 (desired or requir\$5 or need\$5 or servic\$5 or traffic6 or perform\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/08 15:34
S27	1	S26 and (amount or percent\$5 or portion or spare or unused or optim\$6 or current client or subScri\$6) near5 (desired or requir\$5 or need\$5 or servic\$5 or traffic6 or perform\$6 or user or client or subScri\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/08 15:36
S28	1	S27 and (identif\$6 or determin\$% or measur\$6 or calculat\$5) near5 (amount or percent\$5 or portion or spare or unused or optim\$6 desired or requir\$5 or need\$5 or servic\$5 or traffic6 or perform\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/08 15:40
S29	0	S28 and (great\$6 or exceed\$5 or limit\$5 or thresh\$6) near5 (amount or percent\$5 or portion or spare or unused or optim\$6 desired or requir\$5 or need\$5 or servic\$5 or traffic6 or perform\$6 limit\$5 or thresh\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/08 15:39
S30	1	S28 and (great\$6 or exceed\$5 or limit\$5 or thresh\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/08 15:39
S31	1	S30 and (identif\$6 or determin\$% or measur\$6 or calculat\$5) near5 (amount or percent\$5 or portion or spare or unused or optim\$6 desired or requir\$5 or need\$5 or servic\$5 or traffic6 or perform\$6 or estimat\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/08 15:41
S32	6	compres\$6 same decompress\$5 near5 (imag\$3 or picture or graphic\$5) same windows near2 x	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/15 15:53

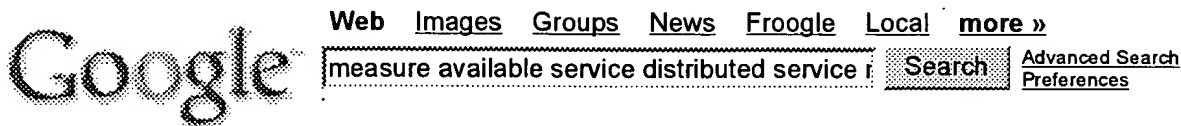
S33	4	S32 and execut\$6 near5 (application or software or program\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/08 18:02
S34	2	S32 and (send\$5 or receiv\$6 or execut\$5 or transmi\$6) near5 (imag\$3 or picture or graphic\$5 or application ) near5 ( server or client or workstation or remot\$6 or local\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/08 18:05
S35	870	(availab\$5 or exist\$5 or constraint or traffic\$5 or workload\$5) near5 (resource or bandwidth or traffic or rout\$3 or servic\$5 or workload\$5) near5 (execut\$5 or perform\$5 or implement\$6 or process\$5) same (amount or percent\$5 or portion or spare or unused or utilized or ???utiliz\$7) near5 (desired or requir\$5 or need\$5 or servic\$5 or workload\$5 or load\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/24 16:35
S36	766	S35 and (identif\$8 or determin\$6 or locat\$6 or find\$3 or analy\$6) near5 (availab\$5 or exist\$5 or constraint or traffic\$5 or workload\$5 or resource or bandwidth or traffic or rout\$3 or servic\$5 or execut\$5 or perform\$5 or implement\$6 or process\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/09 18:27
S37	169	S36 and (best or optim\$5 ) near5 (rout\$5 or path or link or traffic\$5 or flow or channel or virtual or distribut\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/09 16:42
S38	309	S36 and (best or optim\$5 ) near5 (rout\$5 or path or link or traffic\$5 or flow or channel or virtual or distribut\$6 or servic\$5 or perform\$6 or task\$5 or implement\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/09 16:49
S39	29	S38 and broker\$5 near5 (availab\$5 or exist\$5 or constraint or traffic\$5 or workload\$5 or resource or bandwidth or traffic or rout\$3 or servic\$5 or execut\$5 or perform\$5 or implement\$6 or process\$5 or request)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/09 18:18

S40	10	S39 and router near5 (broker or location or second or measur\$5 or availab\$5 or exist\$5 or constraint or traffic\$5 or workload\$5 or resource or bandwidth or traffic or rout\$3 or servic\$5 or execut\$5 or perform\$5 or implement\$6 or process\$5 or request)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/09 17:39
S41	348	S36 and (best or optim\$5 ) near5 (measur\$6 or identif\$6 or determin\$6 or rout\$5 or path or link or traffic\$5 or flow or channel or virtual or distribut\$6 or servic\$5 or perform\$6 or task\$5 or implement\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/09 18:31
S42	70	S41 and router near5 (measur\$6 or identif\$6 or determin\$6 or rout\$5 or path or link or traffic\$5 or flow or channel or virtual or distribut\$6 or servic\$5 or perform\$6 or task\$5 or implement\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/09 17:36
S43	9	S42 and broker\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/09 17:38
S44	15	S39 and agreement	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/09 18:03
S45	28	S39 and execut\$6 near5 (availab\$5 or exist\$5 or constraint or traffic\$5 or workload\$5 or resource or bandwidth or traffic or rout\$3 or servic\$5 or execut\$5 or perform\$5 or implement\$6 or process\$5 or request or task\$6 or contract\$6 or lease)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/09 18:19
S46	143	S36 and (availab\$5 or exist\$5 or constraint or traffic\$5 or workload\$5 or resource or bandwidth or traffic or rout\$3 or servic\$5 or execut\$5 or perform\$5 or implement\$6 or process\$5 or loadbalanc\$5 or load adj1 balanc\$5) near5 (router or mobile adj1 IP or care near2 address or HA or home adj1 agent or foreign adj1 agent or FA or visit\$5 adj1 (address or home))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/09 18:51

S47	122	S46 and (best or optim\$5 or forward\$5 or mov\$5 or redirect\$6) near5 (best or optim\$5 or measur\$6 or identif\$6 or determin\$6 or rout\$5 or path or link or traffic\$5 or flow or channel or virtual or distribut\$6 or servic\$5 or perform\$6 or task\$5 or implement\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/09 18:31
S48	83	S47 and (load adj1 balanc\$6 or distribut\$6 or mov\$5 or forward\$5 or redirect\$6) near4 ( servic\$5 or request\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/09 18:48
S49	31	S48 and (load adj1 balanc\$6 or distribut\$6 or mov\$5 or forward\$5 or redirect\$6) near5 router	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/24 16:39
S50	31	S49 and (exceed\$6 or greater or maxi\$6 or thresh\$6 or "more") near5 (availab\$5 or exist\$5 or constraint or traffic\$5 or workload\$5 or resource or bandwidth or traffic or rout\$3 or servic\$5 or spare or load or portion or reserv\$6 or contract\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/09 18:38
S51	4	S50 and ( loadbalanc\$5 or load adj1 balanc\$5 or distribut\$6 or mov\$5 or forward\$5 or redirect\$6 or send\$6 or pass\$5) near5 (device or switch\$5 or rout\$6 or agent or router or mobile adj1 IP or care near2 address or HA or home adj1 agent or foreign adj1 agent or FA or visit\$5 adj1 (address or home)) near3 (another or second or first)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/09 18:55
S52	23	S50 and (device or switch\$5 or rout\$6 or agent or router or mobile adj1 IP or care near2 address or HA or home adj1 agent or foreign adj1 agent or FA or visit\$5 adj1 (address or home)) near3 (another or second or first)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/09 18:55
S14 6	9	S145 and (availab\$5 or exist\$5 ) near5 (resource or bandwidth or traffic) near5 (execut\$5 or perform\$5 or implement\$6 or distrib\$6 or load\$8)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/24 16:26

S14 7	8	S145 and (availab\$5 or exist\$5 ) near5 (resource or bandwidth or traffic or load\$5 or capacity) near5 (execut\$5 or perform\$5 or implement\$6 or distrib\$6 or load adj1 balanc\$6 or load\$7)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/24 16:27
S14 8	3	S145 and (availab\$5 or exist\$5 or constraint or traffic\$5 or workload\$5) near5 (resource or bandwidth or traffic or rout\$3 or servic\$5 or workload\$5 or load\$5 or bandwidth) near5 (execut\$5 or perform\$5 or implement\$6 or process\$5) same (estimat\$6 or amount or percent\$5 or portion or spare or unused or utilized or ???utiliz\$7) near5 (desired or requir\$5 or need\$5 or servic\$5 or workload\$5 or load\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/24 16:48
S14 9	3049	S144 and (load adj1 balanc\$6 or distribut\$6 or mov\$5 or forward\$5 or redirect\$6 or transfer\$6) near5 (virtual or agent or HA or router)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/24 16:51
S15 0	10	S149 and (estimat\$6 or amount or percent\$5 or portion or spare or unused or utilized or ???utiliz\$7) near5 (desired or requir\$5 or need\$5 availabl\$6 or exist\$5) near3 (servic\$5 or workload\$5 or load\$3 or resource or traffic\$6) near5 distribut\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/24 16:44
S15 1	384	S149 and (availab\$5 or exist\$5 or constraint or traffic\$5 or workload\$5) near5 (resource or bandwidth or traffic or rout\$3 or servic\$5 or workload\$5 or load\$5 or bandwidth) near5 (router or home adj1 agent or HA)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/24 16:49
S15 2	86	S151 and (availab\$5 or exist\$5 or constraint or traffic\$5 or workload\$5 or load\$5 or servic\$5) near5 (measur\$6 or estimat\$6 or calculat\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/24 16:50
S15 3	86	S152 and (load adj1 balanc\$6 or distribut\$6 or mov\$5 or forward\$5 or redirect\$6 or transfer\$6) near5 (virtual or agent or HA or router)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/25 21:59
S15 4	37	S153 and (resource or bandwidth or traffic or rout\$3 or servic\$5 or workload\$5 or load\$5 or bandwidth or percent\$6 or portion availab\$6 exsit\$5) near5 exceed\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/25 22:01





**Web Results 1 - 10** of about **66,800** for **measure available service distributed service move second router**.

**[PDF] Distributed Denial of Service Attacks**

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... can devour all **available** CPU. resources and take an entire **router** offline.

... Cyber-criminals are using **distributed** denial of **service** (DDoS) attacks to ...

[www.prolexic.com/downloads/whitepapers/Prolexic\\_WhitePaper-DDoS-Q4-2004.pdf](http://www.prolexic.com/downloads/whitepapers/Prolexic_WhitePaper-DDoS-Q4-2004.pdf) - [Similar pages](#)

**BYTE.com**

... **distributed** among the various active nodes until the network can **service** ...

uses the **available** packet payload and on how much data it needs to **move**. ...

[byte.com/art/9506/sec8/art9.htm](http://byte.com/art/9506/sec8/art9.htm) - 40k - [Cached](#) - [Similar pages](#)

**[PDF] Network Characterization Service (NCS)\***

File Format: PDF/Adobe Acrobat

... trains can **measure available** bandwidth of a path fairly. accurately, but they

are not able ... NCS was extended from a local **service** to a global **service** ...

[doi.ieeeecomputersociety.org/10.1109/HPDC.2001.945197](http://doi.ieeeecomputersociety.org/10.1109/HPDC.2001.945197) - [Similar pages](#)

**the Insider's Guide to Business Integration - ebizQ**

... A fast modem can **move** about 15000 bits in one **second** (about a page of English

... key **distributed** technologies such as RPC, **distributed** naming **service**, ...

[www.ebizq.net/glossary.html](http://www.ebizq.net/glossary.html) - 48k - May 24, 2005 - [Cached](#) - [Similar pages](#)

**[PDF] MOVE: An End-to-End Solution To Network Denial of Service**

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... **MOVE**. Clients that want to access the attacked **service**, ... The **Second-Generation**

Onion **Router**. In Proceedings. of the 13 ...

[www.isoc.org/isoc/conferences/ndss/05/proceedings/papers/move.pdf](http://www.isoc.org/isoc/conferences/ndss/05/proceedings/papers/move.pdf) - [Similar pages](#)

**[PDF] Response Time Management with SPECTRUM's Service Performance Manager**

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... **Service** Degradation Costs. As **distributed** applications become more prevalent

they are ... information is not only **available** to **measure** **service** levels, ...

[www.aprisma.com/literature/white-papers/wp0531.pdf](http://www.aprisma.com/literature/white-papers/wp0531.pdf) - [Similar pages](#)

**[PDF] A Proactive Distributed Denial of Service Protection Framework**

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... arate sites, which is also known as **Distributed** Denial. of **Service** (DDoS).

... is the access **router** for a specific. group of hosts and **services**. ...

[www.ida.liu.se/~rtslab/iisw04/camready/iisw04\\_hess.pdf](http://www.ida.liu.se/~rtslab/iisw04/camready/iisw04_hess.pdf) - [Similar pages](#)

**Cisco Access Router Wireless Configuration Guide - Glossary [Cisco ...**

... Gigahertz. One billion cycles per **second**. A unit of **measure** for frequency.

... **Service** Set Identifier (also referred to as Radio Network Name). ...

[www.cisco.com/en/US/products/ps5853/products\\_configuration\\_guide\\_chapter09186a008043ae4f.html](http://www.cisco.com/en/US/products/ps5853/products_configuration_guide_chapter09186a008043ae4f.html) - 50k -

[Cached](#) - [Similar pages](#)

**[PDF] Distributed Bandwidth Reservation by Probing for Available Bandwidth**

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... of **Service**, Call Admission Control, **Available** Bandwidth, Network Probing ...

[users.ece.gatech.edu/~owen/Research/Conference%20Publications/Krasser\\_ICON2003.pdf](http://users.ece.gatech.edu/~owen/Research/Conference%20Publications/Krasser_ICON2003.pdf) - Similar pages

... For example, a 14.4K modem can move 14.400 bits per second. ... DNS - Domain Name **Service**. A **distributed** data query system used to translate hostnames ...

www.telkomsa.net/products/ ourproducts direct glossary.jsp - 49k - Cached - Similar pages



Result Page: [1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) [Next](#)

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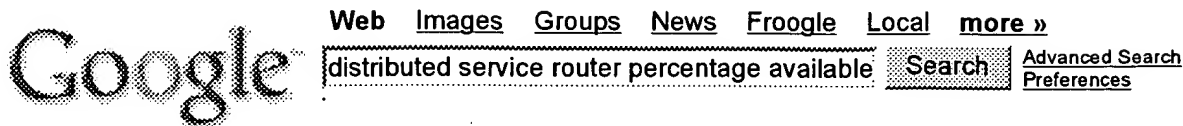
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**Web** Results 11 - 20 of about 560,000 for distributed service router percentage available resources. (0.09 s)

**[PDF] Microsoft PowerPoint - SC\_NGN Oct 22 2003 v1**

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... available resources or services. available resources or services ...

Distributed Databases. • AS1 and AS2 advertise their available resources to ...

phi.badlab.crc.ca/uclp/documents/ SC\_NGN%20Oct%2022%202003%20v1.pdf - [Similar pages](#)

**[PDF] PARELEC'00: Federation of Resource Traders in Objects-Oriented ...**

File Format: PDF/Adobe Acrobat

... offer their available resources issuing resource offers : ... service type

defined somewhere in a type factory. Resource ...

doi.ieeecomputersociety.org/10.1109/PCEE.2000.873607 - [Similar pages](#)

**DHCP Best Practices**

... DHCP clients that use **Routing** and Remote Access **service** for remote access.

... the DHCP **service** updates both the PTR and the A **resource** records when the ...

www.microsoft.com/.../WindowsServ/2003/ enterprise/proddocs/en-us/sag\_DHCP\_imp\_BestPractices.asp - 38k -

[Cached](#) - [Similar pages](#)

**SysMaster**

... and high utilization of the **available resources**, reducing investment costs.

... can be geographically **distributed**, maintaining uninterruptible **service** ...

www.sysmaster.com/solutions\_loadbalancer.htm - 18k - [Cached](#) - [Similar pages](#)

**VocalTec: Products: Essentra: CX Core Control Softswitch**

... time based **routing** rules, as well as locality, availability, **percentage**, ...

Support for **resource** availability and **routing** calls to **available resources**. ...

www.vocaltec.com/Products/Essentra/CX.shtml - 12k - May 24, 2005 - [Cached](#) - [Similar pages](#)

**[PDF] A Quality of Service Architecture that Combines Resource ...**

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... quality of **service** on different types of **resources**, including net- ... of a

packet loss notification received from a **router** via the **resource** manager. ...

www.globus.org/alliance/ publications/papers/iwqos\_adapt1.pdf - [Similar pages](#)

**[PDF] Understanding Service Demand for Adaptive Allocation of ...**

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... dynamic characteristics of the **distributed service**, demand and. **resources**.

... ing all 17 candidate sites hosting the **service** and **routing** clients ...

www.hpl.hp.com/techreports/2002/HPL-2002-85.pdf - [Similar pages](#)

**A Distributed Architecture for Resource Discovery Using Metadata**

... as result ranking and search **services** not **available** in the current architecture,

... For **distributed resource** discovery, ROADS supports cross-searching ...

www.dlib.org/dlib/june98/scout/06roszkowski.html - 37k - [Cached](#) - [Similar pages](#)

**SecurityDocs: Network Security - Defense Against DoS/DDoS Attacks**

... the victim server's **available resources** for setting up a connection will be

consumed ... **Distributed Denial of Service** (DDoS) attacks on the Internet. ...

www.securitydocs.com/library/2576 - 47k - [Cached](#) - [Similar pages](#)

DDOS and other attacks and what to do..

... the victim server's **available resources** for setting up a connection will be  
... to somebody else's Denial of **Service** attempt, configure your **router** to ...  
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